Drainage Basin			•	BY WATI	ERSHED		
	Project Source	Project Number		Type of Project	Project Description	Project Status	Estimated Construction Start
VRIA 8	LAKE WASHING	TON WAT	ERSHED				
edar River	Bond	0B1595	Ruddells Addition - Phase 2	Flooding	Upgrade stormwater conveyance system.	Completed *	
	WLRD		Wetland #14 Habitat Enhancement - Phase 2	Habitat	Enhance existing peat bog and wetland.	Completed *	
	WTD		Madsen Creek LWD/Boulder Placement	Habitat	Channel restoration and habitat enhancement.	Completed *	
	SWD		Cedar Hills Landfill - Drainage Plan		Develop stormwater management plan.	· ·	
Jeuai Rivel	3440	OTIZUE	Ceuai Tiiiis Lattutiii - Diattiaye Flatt		Develop stormwater management plan.	Completed *	
Cedar River	WLRD	0G113F	Tributary 0321 Habitat Enhancement	Water Qlty Habitat	Fencing for riparian buffer.	Cancelled	
Cedar River	SWD		Cedar Hills Landfill - Phase II R/D Retrofit		Reduce flooding and erosion impacts.	2002	2003
Jeuai Nivei	3440	000101	Cedai Tillis Latidilli - FTIASE II N/D REITOIIL	Water Qlty	reduce hooding and erosion impacts.	2002	2003
Cedar River	Basin Plan	0E112E	Peterson Creek Habitat Enhancement	Habitat	Place LWD clusters in Peterson Creek below Peterson Lake.	2001	2003
Cedar River	WLRD		Holmes Point Dr NE Tightline	Flooding	Stormwater drainage improvement.	2001	On-Hold
	WTD		Madsen Creek R/D Pond		Improve stormwater drainage system.	1999	2003
beuai Kivei	WID	002931	Wadsell Cleek N/D Folid	Flooding	improve storniwater drainage system.	1999	2003
saguah Creek	WTD	87553F	Issaquah Fish Hatchery	Water Qlty	Fish hatchery effluent treatment system.	1999	2003
	ESA		Issaquah Creek Restoration	Habitat	Remove fill and biostabilize streambank structures along Issaquah Cr.	1999	On-Hold
	WLRD		Atwood Bank Stabilization	Erosion	Erosion prevention.	Completed *	On-Hold
	WLRD	-	Coal Creek @ Bagley Coal (with Parks)	Erosion	Remove coal mine danger attributed to sinkhole.		
k Washington	WLRD	101763	Coal Creek @ Bagley Coal (Will Falks)	ETUSION	to re-establish floodplain and off-channel rearing habitat for salmonids.	Completed *	
k Washington	WLRD	101707	Taylor Creek @ Skyway	Lydrology	Flow regime control and wetland protection.	2000	2003
	Complaints		Sommerset Drainage Improvements		Enlarge the existing stream system and/or use setback berm to	1999	2003
k Washington	Complaints	001393	Sommerset Drainage improvements	Flooding	reduce flooding to several homes.	1999	2004
ewis Creek	WLRD	0E120E	Lewis Creek Fish Passage	Habitat	Install fish passage structure.	Commission *	
	WLRD		Lewis Creek (LS-2) Drainage System	Erosion	Sediment control for Lewis Creek.	Completed * 2001	On-Hold
	Basin Plan		May Valley Flooding / Buffers - McFarland		Reduce flooding impacts and establish riparian buffers.		OII-HUIU
nay Cieek	Dasiii Fidii	UA 1203	iviay valley i loouling / bullets - MicFattatiu	Habitat	reduce nooding impacts and establish nparian bullers.	Completed *	
/lay Creek	Basin Plan	041205	May Valley Flooding / Buffers		Reduce flooding impacts and establish riparian buffers.	2002	2003
nay Cieek	Dasiii Fidii	UA 1203	iviay valiey i loouling / bullets	Habitat	reduce nooding impacts and establish nparian bullers.	2002	2003
May Creek	Basin Plan	0C1205	May Creek Canyon Erosion Reduction	Erosion	Stabilize stream channel.	2001	2003
	Basin Plan		May Creek Canyon Stream Restoration	Habitat	Stream habitat restoration.	2001	2003
Sammamish R	ESA		Sammamish River @ Marymoor	Habitat	Channel reconstruction and revegetation on 1600-feet of channel.	1999	On-Hold
annianiiSII K	LOA	302001°	Odminamism raver & Marymoor	i iavitat	onamo reconstruction and revegeration on 1000-leet of challiel.	1333	OH-HOID
VRIA 8-1C	CENTRAL PUGE	T SOUND	WATERSHED				
es Moines Cr	Basin Plan	0A1767	Des Moines Basin Plan CIP	Habitat	Manage Des Moines Creek flow regimes by implementing several CIPs.	1998	2005
	Basin Plan		Regional Detention Pond	Erosion	Construct Regional R/D ponds with connection to bypass pipe system.	1998	2005
es Moines Cr	Basin Plan		Regional Bypass Pipeline		Rehab existing sewer line for overflow conveyance to Puget Sound.	1998	2005
	Basin Plan		Stream Flow Augmentation Well		Construct well for 1-cfs flow augmentation to Des Moines Cr base flow.	1998	2005

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Drainage Basin	Project Source	Project Number	Project Name	Type of Project	Project Description	Project Status	Estimated Construction Start
Salmon Creek	Complaints	2B1646	Lake Hicks/Lakewood Park	Flooding	Lake outlet pump replacement.	2002	2003
Salmon Creek	Complaints	0A1627	White Center Greenway	Habitat	Riparian/park enhancement.	2001	On-Hold
WRIA 9	DUWAMISH - GF	REEN RIVI	ER WATERSHED				
Duwamish River	Complaints		Arbor Lake	Flooding	Improve stormwater drainage system.	Completed *	
Duwamish River	Drainage Study	0D1645	Hamm Cr North Fork	Water Qlty	Construct a new pipeline to intercept urban surface water and convey to Holnan water quality pond.	1997	2003
Duwamish River	Drainage Study	0E1645	Holnan WQ Pond	Water Qlty &	Design and construct a pond to improve the water quality in Hamm  Creek and reduce flooding.	1997	2003
Green River	WLRD	1A1477	Mullen Slough Nursery Fish Passage Impr	Habitat	Land/habitat management plan for 18-acre site.	Cancelled	
Green River	WLRD	0E1505	Olson Canyon Stabilization	Erosion	Stabilize eroding channel.	2001	On-Hold
WRIA 10	WHITE - PUYAL	LUP RIVE	R WATERSHED				
Hylebos Creek	Basin Plan	0A1685	South 360th St Regional Pond		Construct a regional detention pond to reduce flooding to 16th Ave S and reduce high flows to Hylebos Creek to reduce channel erosion.	1994	2004
	OTHER PROGRAMS						
Basin Wide	Complaints	0A1786	DHI Small CIP Program		Projects are located in or along natural stream systems or wetlands that have habitat/fisheries value and: (1) resolve flooding, erosion, or sedimentation problems; (2) improve water quality and/or; (3) are ecological and/or habitat restoration projects.	Ongoing	
Basin Wide	Complaints	0A1785	NDAP Small CIP Program	Flooding	Improve and repair drainage systems that cause flooding and are located off road right-of-ways. These systems are pipes and ditches on private property or public easements.	Ongoing	
Basin Wide	Policy	0C1787	Opportunities Program		This program provides resources for King County to participate with other jurisdictions or private developers in the design and construction of drainage facilities and habitat projects.	Ongoing	
Basin Wide	Basin Plans	0F1095	SHRP Program		This program involves riparian and wetland planting and fencing, fish habitat enhancements such as large woody debris, rock clusters, minor streambank biostabilization, and fish passage improvements.	Ongoing	
Basin Wide	Policy	0C1787	Emergency Projects		This program provides resources for King County to proceed with projects on an emergency basis.	Ongoing	
WRIA 7 - 9	RURAL SERVIC	E AREA					
Snoqualmie R	Complaints	2S1799	Carnation Wetland - Emergency Response	Flooding	Protect road from flooding.	Completed *	
Snoqualmie R	WLRD		Wilderness Rim-2 Improvements	Flooding	Stormwater facility retrofit.	Completed *	
Snoqualmie R	WLRD		Tuck Creek - Phase 2	Flooding	Channel conveyance improvement.	Completed *	

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Drainage	Project Source	Project	Project Name	Type of	Project Description	Project	Estimated	
Basin		Number		Project		Status	Construction	
							Start	
Snoqualmie R	WLRD	0B1060	Herb Farm Drainage Improvements	Flooding	Road and private property protection.	2003	2004	
Vashon Island	WLRD	2B1799	Shinglemill Creek Improvements - Phase 2	Habitat	Replace culvert on Shinglemill Creek to provide fish passage.	Completed *		
	EMERGENCY / OPPORTUNITY CIP PROGRAM							
Green River	Opportunity	0B1785	Garrison Creek - Phase 2	Erosion	Stabilize fill.	Completed *		

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